

LEBEDEV, B. P.

AID P - 1229

Subject : USSR/Electricity  
 Card 1/1 Pub. 27 - 24/34  
 Author : Lebedev, B. P., Eng.  
 Title : Report from the 15th meeting of the International Conference of the Principal High Tension Electrical Systems. (Current Events)  
 Periodical : Elektrichestvo, 12, 78-80, D 1954  
 Abstract : The author presents a summary of the meeting held in Paris in 1954 and of the participation of the delegates from the USSR.  
 Institutions: TsNIEL (Central Scientific Research Electrotechnical Laboratory), MES (Ministry of Electric Power Stations)  
 Submitted : No date

112-57-7-14257

Translation from: Referativnyy zhurnal, Elektrotehnika, 1957, Nr 7, pp 69-70 (USSR)

AUTHOR: Grudinskiy, P. G., and Lebedev, B. P.

TITLE: Simplification and Cost Cutting of Step-Down Substations in 90-225 kv Networks of the French State Electrical Authority (Uproshcheniye i udeshevleniye ponizitel'nykh podstantsiy v setyakh 90-225 kv Frantsuzskogo gosudarstvennogo elektrotekhnicheskogo upravleniya)

PERIODICAL: Energokh-vo za rubezhom (Power Utilities in Foreign Countries), 1956, Nr 4, pp 26-32

ABSTRACT: Cutting costs of electric installations is effected largely through: use of air and small-volume oil switches; simplification of layouts and substation construction by using pantograph-type disconnecting switches; wide usage of switchgear assemblies, including experimental installations with outdoor switchgear assemblies up to 60 kv; automation, and some other measures. In lieu of the classical substation, "simple net" type and "mixed phase" type 63-90 kv substations have been designed and are being built; they provide 75%

112-57-7-14257

Simplification and Cost Cutting of Step-Down Substations in 90-225 kv Networks . . . .  
cost saving on one circuit (including the high-voltage equipment).  
Bibliography: 2 items. See also Referativnyy zhurnal, Elektrotehnika, 1956,  
14432.

I. M. R.

Card 2/2

LEBEDEV, B.P.

621.315.051

561. 400 kV TRANSMISSION SYSTEMS IN THE SOVIET UNION.  
S.S. Rokotyan and B.P. Lebedev  
Proc. Instr. Elect. Engrs, Paper 2400S, publ. Dec., 1957 (Vol. 104A,  
471-84).

The Kulbishev-Moscow line (Abstr. 064/1953 and 4086/1956) is considered as part of a consolidated power distribution system for the European part of the U.S.S.R., together with other lines now under construction. These include also a 400 kV d.c. transmission line of 500 km length from Stalingrad to Donbas. One of the main features of the existing system is the use of series-capacitor compensation (Abstr. 3324/1956 and 3388/1956). Details of the transmission line, e.g. a releasing clamp for the conductors, normal suspension and angle strain towers, a step-down transformer, air-blast circuit-breakers and disconnecting switches are illustrated. Diagrams show the general layout of the system and of substations and their outdoor switchgear. The technical and economic characteristics of the various lines in operation, under construction, and in the project state, are tabulated. A detailed account is given of the operating results and the special tests carried out on the existing line.

R. Neumann

VOJTFBERG, D.B.; DOROSHCHUK, V.Ye.; KRIKUNCHIK, A.B.; LEBEDEV, B.P.; PAKSHVER,  
V.B.; ROKOTYAN, S.S.; SEMENTSOV, V.A. [deceased]; SERBINOVSKIY, G.V.

General aspects. Elek. sta. supplement no. 1:2-4 Ja-F '58.  
(MIRA 11:7)

(Power engineering)

8(6)

SOV/112-59-4-6428

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 4, p 4 (USSR)

AUTHOR: Vol'berg, D. B., Doroshchuk, V. Ye., Krikunchik, A. B.,  
Lebedev, B. P., Pakshver, V. B., Rokotyan, S. S., Sementsov, Y. A., and  
Serbinovskiy, G. V.

TITLE: General Review of the Power Industry Abroad (1956-1957)

PERIODICAL: Energokh-vo za rubzhom, 1958, Nr 2, pp 1-48

ABSTRACT: Bibliographic entry.

Card 1/1

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LEBEDEV, B.P., inzh.; SHPUNTIKOVA, I.M.

Glued transformer cores without tie bolts. Energokhoz. za rub.  
no.6:29-33 N-D '60. (MIRA 14:3)

(Switzerland--Electric transformers)

LEBEDEV, B.P., red.; VASIL'YEV, A.A., red.; FRIDKIN, L.M., tekhn. red.

[Development of power engineering abroad] Voprosy razvitiia  
zarubezhnoi elektroenergetiki; doklady. Sbornik perevodov  
pod red. B.P.Lebedeva. Moskva, Gosenergoizdat, 1962. 174 p.  
(MIRA 16:9)

1. World Power Conference. Sectional meeting, Madrid, 1960.  
(Power engineering)

LEBEDEV, B.P., inzh. (Moskva)

Introduction of a 750kv. potential in the international scale of nominal units. Elektrichestvo no.12:33-36 D '63. (MIRA 17:1)



S/057/60/030/008/018/019  
B019/B060

AUTHORS: Lebedev, B. P., Tikhomirov, V. G. 21

TITLE: An Experimental Study of the Combustion of Two-phase  
Mixtures in a Turbulent Flow /

PERIODICAL: Zhurnal tekhnicheskoy fiziki, 1960, Vol.30, No.8, pp.994-1005

TEXT: Results are offered of an experimental study made of the propagation characteristics of a flame and the expansion of the combustion zone of a two-phase kerosene-air mixture. The investigations were carried out in 1953 - 1956. The first section of the present paper deals with experimental methods, and in this connection the jet diagram of Fig. 1 and the temperature field diagram of Fig. 2 are treated in greater detail. A report is further made on visual estimations of the flames made with the aid of photographs, and Fig. 3 shows the burning-out curves, while Fig. 4 offers jet photographs, and Fig. 5 is a graph illustrating the temperature of the gas near the nonburning drops as a function of the air excess. The authors finally examine the turbulent propagation rate of the flame, and with the aid of Fig. 6 show the propagation rate of the flame and the pulsation rate

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An Experimental Study of the Combustion of Two-phase Mixtures in a Turbulent Flow S/057/60/030/008/018/019  
B019/B060

of the flow as a function of the air excess. Fig. 7 shows the reduced velocity of the turbulent flame propagation as a function of mixture composition and oxygen concentration. Fig. 8 illustrates the reduced velocity of the turbulent flame propagation as a function of the mixture temperature. In the diagrams of Figs. 9 to 12, the combustion times are drawn as functions of different parameters and burning conditions. It is noted in the summary that, unlike homogeneous mixtures, the fuel drops can be ignited by heat waves which propagate from burning to nonburning drops. The burning times are relevantly dependent on the size of the fuel drops and on the temperature of the mixture. There are 12 figures and 3 references: 1 Soviet, 1 German, and 1 British.

SUBMITTED: July 22, 1957

✓B

Card 2/2

30248

S/145/60/000/002/017/020  
D221/D302

26.2130

AUTHOR: Lebedev, B.P., Candidate of Technical Sciences  
TITLE: On simulating combustion chambers of gas turbine engines  
PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Mashino-stroyeniye, no. 2, 1960, 177 - 188

TEXT: During model study of conditions in combustion chambers it is necessary to ensure the identity of their main indices with the actual chamber, such as the coefficient of complete combustion, air surplus in the case of flame cut-out with various mixtures, and also the coefficient of resistance. The realization of similarity of processes can be ensured with geometrical likeness, as well as hydrodynamic analogy and course of mixing and combustion in the model and chamber. The author gives a mathematical analysis of the process, where the trajectory of drops is being considered. In the case of centrifugal injection equipment, the equation of K.N. Yerastov is utilized. The fuel drops evaporate, mix with air

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On simulating combustion chambers ...

and burn. To obtain the likeness of these processes in geometrically similar chambers, it is necessary to ensure equal intervals of time for evaporation, mixing and combustion in respect to duration of trajectories. Examination of the combustion zone structure revealed that flow of gases in the chamber is modelled according to the Reynolds coefficient. The fields of dimensionless speeds at various sections of combustion zone obtained for different air speeds without a turbulent device is illustrated. It is impossible to have a simultaneous realization of all conditions of simulation. The time of preparing the mixture (evaporation and mixing) plus the interval of chemical reaction should not exceed the time when the former is in the combustion zone. According to D.N. Vyrubov, the time of evaporating paraffin is quite short. Later experiments by V.Ye. Doroshenko and A.I. Nikitskiy revealed that characteristics of the chamber do coincide when fuel is fed either in the form of liquid spray or in a gaseous state. The author proposes

$$\tau_{Du} \sim \frac{D}{w} = \text{const.} \quad w \sim D \quad (13)$$

as the main condition of modelling which automatically ensures the  
Card 2/3

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D221/D302

On simulating combustion chambers ...

constancy of mixing time. In conclusion, the following conditions are obtained for approximate simulation of combustion chambers in gas turbine engines. Geometrical similarity and constancy of nozzle angle; steady fuel (paraffin); constant surplus of air; constant pressure and temperature of air at the inlet of chamber and finally  $w \sim D$ . The above was verified by examination of three analogous chambers, described by the author, and the results confirm the validity of the proposed method. Additional experimental verification is required before applying this procedure to gas turbines with heavier fuels, where preliminary heating of the latter is expedient. Application of data quoted can be as a basis for selecting speed conditions and dimensions of newly projected chambers that are similar in design. Tuning combustion chambers with new arrangements can take place in small models with less expenses in means and time. There are 7 figures. ✓

ASSOCIATION: MVTU im. Bauman (MVTU im. Bauman)

SUBMITTED: December 15, 1959

Card 3/3

KIST'YANTS, L.K.; NAYMAN, A.M.; SERDELEVICH, G.Ye.; LEBEDEV, B.P.,  
doktor tekhn. nauk, prof., retsenzent; VINOGRADOV, N.S.,  
retsenzent; MEYLIKHOV, M.Ye., inzh., red.

[Combustion chambers of gas-turbine locomotive engines]  
Kamery sgoraniia lokomotivnykh gazoturbinnnykh dvigatelei.  
Moskva, Mashinostroenie, 1965. 147 p. (MIRA 18:8)

S/114/62/000/004/007/008  
E114/E554

26.2120

AUTHOR: Lebedev, B.S.

TITLE: Improving efficiency of gas turbines by reducing radial gap of axial compressors

10

PERIODICAL: Energomashinostroyeniye, no.4, 1962, 40

15

TEXT: Efficiency of an axial flow compressor depends in a great measure on the size of the radial gap between the casing and the rotor blades. Experiments were conducted in spray-metallizing the tips of the blades using aluminium and graphite powder. The results of these experiments, carried out at the Nevskiy mashinostroytel'nyy zavod imeni V.I.Lenin (Neva Machinery Works imeni V.I.Lenin), were reported by Engineer S.A.Zalis at the Session of the Committee for Metallization of the Nauchno-tekhnicheskaya obshchestva mashinostroyeniya (Scientific-technical Society of Machinery). The material had the Brinell hardness 12 to 14 and was automatically ground down to correct size when the rotor was rotated inside the casing. It was found that the Card 1/2

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Improving efficiency of gas ...

S/114/62/000/004/007/008  
E114/E554

reduction of the relative gap size (ratio of gap width to blade length) by 1% improved the efficiency of the compressor by 2 to 3%.  
Different methods of metallization were discussed, and it was decided to try building an experimental machine and also to metallize blades of existing machines during overhauls.

Card 2/2



LEBEDEV, B.S.

Increasing the efficiency of gas turbine systems by reducing  
the radial clearances of the axial compressor. Energomashinstro-  
enie 8 no.4:40 Ap '62. (MIRA 15:4)  
(Gas turbines) (Compressors)

LEBEDEV, B.V., inzh.; POLUBOYARINOV, D.N., doktor tekhn. nauk; ZAYONTS,  
R.M., kand. tekhn. nauk

Ways of eliminating the water permeability of clay sewer pipes.  
Stek. i ker. 22 no.4:29-33 Ap '65. (MIRA 18:5)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut stroitel'noy  
keramiki Gosstroya SSSR.

LEBEDEV, B. V.

RUSSEIKH, V.V., kandidat meditsinskikh nauk; LEBEDEV, B.V.

Vestibular disorders in Down's disease. Vest. oto-rin. 17 no.5:  
42-44 S-O '55. (MIRA 9:2)

1. Iz otdeleniya izucheniya razvitiya mozga (zav.--chlen-korrespondent  
AMN SSSR prof. B.N. Klovovskiy) Instituta pediatrii AMN SSSR  
(Konsul'tant--prof. O.G. Ageyeva-Maykova)

(MENTAL DEFICIENCY,

Down's oligophrenia, vestibular disord. in)

(VESTIBULAR APPARATUS, in various diseases,  
oligophrenia of Down)

LADODO, I.S., kandidat meditsinskikh nauk; LEBEDEV, B.V.

Development of children following severe cases of whooping cough.  
Sov.med. 20 no.8:40-44 Ag '56. (MLBA 9:10)

1. Iz otdela ostrykh detskikh infektsii (zav. - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. A.I.Dobrokhotova) i laboratorii po izucheniyu razvitiya mozga (rukovoditel' - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. V.N.Klosovskiy) Instituta, pediatrii Akademii meditsinskikh nauk SSSR (dir. - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. O.D.Sokolova-Ponomareva)  
(WHOOPIING COUGH, compl.  
eff. of severity of attacks on subsequent ment. & phys.  
develop. of child.)

LEBEDEV, B.V.

Intracranial injury in the newborn and its effect on cerebral development. Sov.med. 21 no.11:43-50 H '57. (MIRA 11:3)

1. Iz otdeleniya po izucheniyu razvitiya mozga (zav.-chlen-korrespondent AMN SSSR prof. B.N.Klosovskiy) Instituta pediatrii (dir.-chlen-korrespondent AMN SSSR prof. O.D. Sokolova-Ponomareva) AMN SSSR.

(BRAIN, wounds and inj.

birth inj., eff. on subsequent brain develop.)

(BIRTH INJURIES

brain, eff. on subsequent brain develop.)

LEBEDEV, B. V.: Master Med Sci (diss) -- "Intracranial birth trauma and the development of the brain of the child". Moscow, 1958. 15 pp (Order of Labor Red Banner Inst of Pediatrics Acad Med Sci USSR), 200 copies (KL, No 4, 1959, 131)

KLOSOVSKIY, B.N., prof. LEBEDEV, B.V., BARASHNEV, Yu.I.

Problem of open exterior-interior hydrocephalus in infants.  
Sov.med. 22 no.11:20-24 N '58 (MIRA 11:11)

1. Iz otdeleniya po izuchniyu razvitiya mozga (zav. chlen-korrespondent AMN SSSR prof. B.N. Klovovskiy) Instituta pediatrii AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.D. Sokolova-Ponomareva).  
(HYDROCEPHALUS, diag.  
exterior-interior, ventriculography (Rus))  
(VENTRICULOGRAPHY, in various dis.  
hydrocephalus, exterior-interior (Rus))

LEBEDEV, B.V.; BARASHNEV, Yu.I.

Peculiarities in the development of children who suffered from asphyxia at birth. Vop. okh. mat. 1 det. 3 no.1:29-33 Ja-F '59. (MIRA 12:2)

1. Iz laboratorii po izucheniye razvitiya mozga (zav. - chlen korrespondent AMN SSSR prof. B. N. Klosovskiy) Instituta pediatrii AMN SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.D. Sokolova-Ponomareva).  
(ASPHYXIA) (CHILDREN--GROWTH)



LEBEDEV, B.V.

Changes in the capillary network of the cerebral cortex in  
puppies of various ages resulting from experimental trauma.  
Arkhn.pat. 21 no.8:49-54 '59. (MIRA 13:12)  
(CEREBRAL CORTEX—BLOOD SUPPLY) (BRAIN—WOUNDS AND INJURIES)

VEL'TISHCHEV, Yu.Ye.; LEBEDEV, B.V.; TOBOLIN, V.A.

"Prenatal human infections" by H. Flamm [in German]. Reviewed by  
IU. E. Vel'tishchev, B.V. Lebedev, V.A. Tobolin. *Pediatrics* 37  
no.12:61-62 D '59. (MIRA 13:5)

(FETUS--DISEASES)  
(FLMANN, H.)

LEBEDEV, B.V., kand.med.nauk

Pneumoencephalographic changes and cerebrospinal fluid pressure level in children after intracranial birth injury. *Pediatrics* 38 no.10:19-22 O '60. (MIRA 13:12)

1. Iz laboratorii po izuchennyu razvitiya mozga i psikhonevrologicheskoy kliniki (zav. - chlen-korrespondent Akademii meditsinskikh nauk SSSR prof. B.N. Klovovskiy) Instituta pediatrii Akademii meditsinskikh nauk SSSR (dir. - chlen-korrespondent AMN SSSR prof. O.D. Sokolova-Ponomareva).

(BIRTH INJURY) (BRAIN WOUNDS AND INJURIES)  
(CEREBROSPINAL FLUID)

KLOSOVSKIY, B.N.; LEBEDEV, B.V.; BARASHNEV, Yu.I.; KRAULE, I.V.

Etiology of phenylpyruvic oligophrenia. Nauch. inform. Otd.  
nauch. med. inform. AMN SSSR no.1841 '61 (MIRA 16:11)

I. Institut pediatrii (direktor -- dozent M.Ya.Studenikin)  
AMN SSSR, Moskva.

\*

LEBEDEV, B.V.; BARASHNEV, Yu.I.

Etiology of Down's disease. Nauch. inform. Otd. nauch. med.  
inform. AMN SSSR no.1:44-45 '61 (MIRA 16:11)

1. Institut pediatrii (direktor - dotsent M.Ya Studenikin)  
AMN SSSR, Moskva.

\*

KLOSOVSKIY, B.N.; LEBEDEV, B.V.; MLADKOVSKAYA, T.B.

Chromosomal changes in patients with Turner's syndrome.  
Probl. endok. i gorm. 11 no.1:54-57 Ja-F '65.

(MIRA 18:5)

1. Otdel po izucheniye mozga pri vrozhdennykh i nasledstvennykh zabolevaniyakh (zav. - prof. B.N. Klosovskiy) Instituta pediatrii (dir. - dotsent M.Ya. Studenikin) AMN SSSR, Moskva.

L 28456-66 EWP(e)/EWT(m)/EWP(j)/T LJP(c) WW/RM/WH

ACC NR: AP6018060 (A) SOURCE CODE: UR/0020/66/168/003/0599/0602

AUTHOR: Rabinovich, I. B.; Lebedev, B. V.; Sladkov, A. M.; Kudryavtsev, Yu. P.; Martynenko, L. Ya.; Korshak, V. V. (Corresponding member AN SSSR)

ORG: Gorkiy State University im. N. I. Lobachevskiy (Gor'kovskiy gosudarstvennyy universitet); Institute of Heteroorganic Compounds, Academy of Sciences SSSR (Institut elementoorganicheskikh soedineniy Akademii nauk SSSR)

TITLE: Carbon polymer<sup>1</sup> with increased heat capacity

SOURCE: AN SSSR. Doklady, v. 168, no. 3, 1966, 599-602

TOPIC TAGS: linear polymer, carbon polymer, chain polymer, polymer cross linking, carbyne, semiconducting polymer, heat capacity

ABSTRACT: The heat capacity of synthesized carbyne<sup>1</sup> has been measured in the 80—300K range to determine the structure of this carbon polymer in view of the increasing interest in semiconductor and thermal properties of the simplest linear chain polymer with conjugated bonds<sup>1</sup> the carbon polymer. Carbyne in the form of a black, fine-grain product, stable in air and containing 99.5% C, was synthesized by oxidation-polydehydrocondensation of acetylene<sup>1</sup> in the presence of bivalent copper. Heat capacity  $C_p$  measurements were carried out in helium atmosphere

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UDC: 541.12

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ACC NR: AP6018060

with 0.001° accuracy. The  $C_p$  value was accurate to 0.5%. For the purpose of comparison,  $C_p$  was also measured in Acheson graphite, C-3 domestic graphite, and acetylene black. Heat capacity was found to vary in the sequence: diamond<sup>15</sup> < graphite<sup>15</sup> < acetylene black < carbyne. Heat capacity of all nine carbyne samples was significantly higher than that of graphite, although different in each sample. This difference in  $C_p$  from one carbyne sample to another was correlated with the different ratio of the chain to lamellar structure, i.e., with partial cross-linking of carbon chains. The samples with highest  $C_p$  were assumed to have a low degree of cross-linking, therefore to be nearly linear carbon polymers, since the value of  $n$  in the formula  $C_p = AT^n$  was nearly 1 for these samples. The  $n$  value for other samples was 1.2—1.5. Therefore, it was concluded that the products synthesized as described were different from graphite and had a lamellar-chain structure. Orig. art. has: 2 figures and 2 tables. [JK]

SUB CODE: 07/ SUBM DATE: 28Oct65/ ORIG REF: 012/ OTH REF: 007  
ATD PRESS: 5005

Card 2/2 LC



LEBEDEV, D.A.

Making planed packing-box boards. Der. prom. 7 no.8:22 Ag '58.  
(MIRA 11:9)

1. Sarapul'skiy lesokombinat.  
(Woodwork)

LEBEDEV, D.A.

Dust collector. Der.prom. 9 no.8:20 Ag '60.

(MIRA 13:8)

1. Sarapul'skiy lesokombinat.

(Woodworking industry—Equipment and supplies)

IVANOV, Mikhail Nikolayevich, doktor tekhn.nauk, prof.; LEBEDEV,  
D.A., prof., retsenzent; MARTYNOV, A.P., red.; FADEYEV,  
I.I., red.

[Machine parts] Detali mashin. Moskva, Vysshaia shkola,  
1964. 446 p. (MIRA 18:2)

LEBEDEV, D. B.

PA 9/49 T54

USSR/Geology

Seq 48

"Geological Sciences in New Poland," D. V. Lebedev,  
4 pp

"Priroda" No 9

Polish Geol Sci, founded by Staszic, has developed rapidly under direction of Soviet. Describes State Geol Sv, Geol Museum, Geol Inst for Higher Schools, Polish Geol Soc and important geology journals published in Poland.

9/49T54

BOBDEV, D. D.

Heart - Diseases

Physical development of children affected by heart diseases. Novosti med. no. 20, 1950.

9. Monthly List of Russian Accessions, Library of Congress, April 1958. Unclassified.  
2

LEBEDEV, D.D.

Development of Pavlovian theory in pediatrics. *Pediatrics*, Moskva  
No.5:6-11 Sept-Oct 51. (CML 21:4)

1. Professor.

1. LEBEDEV, D. D, Prof.
2. USSR (600)
4. Cardiovascular System - Diseases
7. Certain cardiological problems i n pediatrics. Pediatriia no. 5, 1952.
9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

LEBEDEV, D.D., professor.

Review of D.D. Sokolov's book "Endocrine diseases in children and adolescents." *Pediatrics* no.2: Mr-Apr '53. (MLRA 6:5)

(Glands, Ductless--Diseases) (Sokolov, D.D.)



LEBEDEV, D.D., professor, predsedatel'; TITOVA, O.A., sekretar'.

Moscow Society of Pediatricians. Session of October 15, 1952. *Pediatria*  
~~1952-53~~ 77-78 Nr-4 '53. (MLRA 6:5)

1. Moskovskoye obshchestvo detskikh vrachey.

(Pediatrics)

SHAPIRO, S.; LEBEDEV, D.D., professor.

Moscow Society of Pediatricians; session of January 7, 1953. *Pediatrila*  
no.3:78 My-Je '53. (MLRA 6:8)

(Pediatrics--Societies) (Moscow--Pediatrics)

DOLGOPOLOVA, A.V.; LEBEDEV, D.D., professor, nauchnyy rukovoditel'; PROKHOROVICH, Ye.V., zasluzhennyy vrach respubliky, glavnyy vrach.

Clinical aspects of chronic tonsillitis in children. *Pediatrics* no.4:15-18  
Jl-Ag '53. (MLA 6:9)

1. Klinika fakul'tetskoy pediatrii pediatricheskogo fakul'teta II Moskovskogo meditsinskogo instituta im. I.V.Stalina (for Dolgopolova). 2. Vtoroy Moskovskiy meditsinskiy institut imeni I.V.Stalina (for Lebedev). 3. Ob"edinennaya detskaya klinicheskaya bol'nitsa (for Prokhorovich). (Tonsils--Diseases)

VOLKOVA, Ye.I.; LEBEDEV, D.D., professor, nauchnyy rukovoditel'.

Relation of chronic tonsillitis to rheumatism in children. *Pediatrics* no.4:  
18-23 J1-Ag '53. (MLA 6:9)

1. Kafedra fakul'tetskoy pediatrii II Moskovskogo meditsinskogo instituta im.  
I.V.Stalina (for Volkova). 2. Vtoroy Moskovskiy meditsinskiy institut imeni  
I.V.Stalina (for Lebedev). (Tonsils--Diseases) (Rheumatic fever)

LEBEDEV, D.D., professor; NISEVICH, N.I., dotsent.

Discussion on A.I.Dobrokhotova's article "Physiological principles  
in the treatment of scarlet fever." *Pediatrics*, no.5:3-6 5-0 '53.  
(MLRA 6:12)  
(Scarlet fever) (Dobrokhotova, A.I.)

LEBEDEV, D.D.; NISEVICH, N.I.

Course of scarlet fever in various conditions of hospitalization and its therapy. Sovet med. 17 no.5:22-24 May 1953. (CML 24:5)

1. Professor. 2. Of the Faculty Children's Clinic of Second Moscow Medical Institute imeni I. V. Stalin (Director -- S. I. Milovidov) attached to the Children's Clinical Hospital (Head Physician -- Ye. V. Prokhorovich).

LEBEDEV D.D.

LEBEDEV, D.D., professor; YELIZAROVA, O.N., redaktor, BOBROVA, Ye.N.,  
tekhnicheskii redaktor

[How to protect children from contagious diseases; measles, whooping  
cough, scarlet fever] Kak uberech' detei ot zaraznykh boleznei; kor'  
kokliush i skarlatina. Moskva, Gos. izd-vo med. lit-ry 1954. 45 p.  
(Children--Diseases) (MLRA 7:9)

LEBEDEV, D.D., professor; YERMOL'YEVA, Z.V., professor; NISEVICH, N.I.

Efficacy of internal administration of penicillin in combination  
with echmoline in scarlet fever, Sov.med. 18 no.5:10-12 My '54.  
(MLRA 7:5)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Yermol'yeva)
2. Iz kliniki detskikh infektsiy II Moskovskogo meditsinskogo instituta  
im. I.V.Stalina. (Penicillin) (Scarlet fever)



LEBEDEV, D.D., professor (Moskva)

Use of antibiotics in pediatrics. Sov. med. 18 no.8:10-13 Ag '54.  
(ANTIBIOTICS, therapeutic use (MLRA 7:8)  
pediatric dis.)  
(PEDIATRIC DISEASES, therapy  
antibiotics)

LEBEDEV, D. D.

7898. LEBEDEV, D. D. K ak uberech' detey ot zarazynkh bolezney. (Kor', koklyush I skarlatina) Per. S Rus. minsk, Gosizdat BSSR, Red. Nauchtekhn. lit., 1955. 47s. 17sm. 20000 EKZ. 30 K.-- NA Belorus. yaz. -- (55-3634)

616.9-053.2-084

SO: Knizhuaya Letopis', Vol. 7, 1955

LEBEDEV, D.D.; PETROV, S.I., dotsent (Moskva)

Some data on the pathogenesis of rheumatism and its diagnosis.

Sov.med. 20 no.12:3-6 D '56.

(MLBA 10:1)

(RHEUMATISM

diag. & pathogen)

LEBEDEV, D.D., professor

Concerning the article by A.F.Tur on the "Prophylactic and therapeutic  
role of physical culture for small children." *Pediatrics* 39 no.6:91  
H-D '56. (MLRA 10:2)

(EXERCISE THERAPY)

*LEBEDEV*  
LEBEDEV, D.D.; VOLKOVA, Ye.I.

[Chronic tonsillitis and heart diseases in children] Khronicheskii  
tonsillit i zabolevaniia serdtsa u detei. Moskva, Medgiz, 1957.  
118 p. (MIRA 11:1)

(TONSILS--DISEASES) (HEART--DISEASES) (CHILDREN--DISEASES)

LEBEDEV, D.D., professor (Moskva)

"Zheleznovodsk as a health resort for children" by I.E.Maizel'.  
Reviewed by D.D.Lebedev. Vop.okhmat. i det. 2 no.1:93 Ja-F '57.  
(ZHELEZHOVODSK--MINERAL WATERS) (MLRA 10:2)  
(CHILDREN--HOSPITALS AND ASYLUMS)  
(MAIZEL', I.E.)

LEBEDEV, D.D.; DADASH'YAN, M.A.; ZAKHAROVA, M.S.

Epidemiological effectiveness of whooping cough vaccine. Vop. okh.  
mat. i det. 2 no. 4:3-6 J1-Az '57. (MDRA 10:9)

1. Iz Instituta epidemiologii i mikrobiologii imeni N.F. Gamalet  
AMN SSSR (dir. S.N. Muromtsev) i II Moskovskogo gosudarstvennogo  
meditsinskogo instituta imeni N.I. Priogova (dir. O.V. Kerbikov)  
(WHOOPING COUGH--PREVENTIVE INOCULATION)

LEBEDEV, D.D.; BAKANOVA, N.P.

Cutaneous reaction with diphtherial toxin in determining diphtherial immunity. Zhur.mikrobiol.epid. i immun.28 no.12:54-55 D '57.  
(MIRA 11:4)

1. Iz kliniki detskikh infektsiy II Moskovskogo meditsinskogo instituta im. N.I. Pirogova.

(CORYNEBACTERIUM DIPHTHERIAE,

toxin, cutaneous reaction in immun. determ (Rus)



LEBEDEV, Dmitriy Dmitriyevich

[How to deal with poor appetite in children] Kak borot'sia  
s plokhim appetitom u detei. Moskva, Medgiz, 1958. 13 p.  
(CHILDREN--NUTRITION) (APPETITE)

EXCERPTA MEDICA Sec 7 Vol 13/o Pediatrics Sent 50

2189. ERRORS IN ASSESSMENT OF CERTAIN FUNCTIONAL TESTS (Russian text) - Lebedev D. D. - PEDIATRIYA 1958, 6 (29-31)

A review is given of the factors liable to alter the results of function tests of the liver, kidneys, adrenals, and eyes.  
Neimann - Nancy

LEBEDEV, D.D.; ZAKHAROVA, M.S.; DADASH'YAN, M.A.

Application of whooping cough vaccine in foci of infection. Zhur.  
mikrobiol.gid. i immun. 29 no.3:62-65 Mr '58. (MIRA 11:4)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR  
i II Moskovskogo meditsinskogo instituta imeni Pirogova.  
(WHOOPING COUGH, prevention and control,  
vacc. in foci of infect. (Rus)

LEBEDEV, D.D., prof., NISEVICH, N.I., prof.

"Textbook of infectious diseases of children" by S.D. Nosov.  
Reviewed by D.D. Lebedev, N.I. Nisevich. *Pediatrics* 36 no.5:80-81  
My '58 (MIRA 11:6)

(CHILDREN--DISEASES)  
(COMMUNICABLE DISEASES)

LEEDEV, D.D., prof.; PETROV, S.I., dots.; SOPELKINA, I.M.

Pathogenesis of the "infectious heart" and rheumocarditis [with  
summary in English]. *Pediatrics* 37 no.1:32-37 Ja '59.  
(MIRA 12:1)

(TONSILLITIS, exper.

ECG data & pathogen. of rheum. heart dis. in  
puppies (Rus))

(RHEUMATIC HEART DISEASE, exper.

pathogen. after induction of tonsillitis in puppies  
(Rus))

(ELECTROCARDIOGRAPHY, exper.

eff. of tonsillitis in puppies (Rus))

LEBEDEV, D.D., prof.

Concerning the article of Professor V.M.Syrnev "Some problems  
in the cardiology of childhood." *Pediatrica* 37 no.4:6-8  
Ap '59. (MIRA 12:6)

(CARDIOLOGY  
pediatric problems (Rus))  
(PEDIATRICS  
cardiol. problems (Rus))

LEBEDEV, D.D., prof.

Influenza in infants. Rabotnitsa 37 no.4:30 Ap '59.

(MIRA 13:1)

(INFLUENZA)

LEBEDEV, D.D., prof.

"Methods manual on feeding the healthy child and on digestive  
and nutrition disorders in infancy" by V.S.Vail'. Reviewed by  
D.D.Lebedev. *Pediatrics* 37 no.6:90 Je '59. (MIRA 12:9)  
(CHILDREN--NUTRITION) (VAIL', V.S.)



LEBEDEV, D.D.; DASH'YAN, M.A.; FADEYEVA, L.L.; PROKHOROVICH, Ye.V.

Data on the effectiveness of active immunization against measles.  
Vop. virus. 5 no. 2:217-221 My-S '60. (MIRA 14:4)

1. II Moskovskiy meditsinskiy institut imeni N.I. Pirogova i  
Institut virusologii imeni D.I. Ivanovskogo AMN SSSR, Moskva.  
(MEASLES)

LEBEDEV, D.D., prof. (Moskva)

Angina in children and its prevention. Med.sestra 19 no.3:15-20  
Mr '60. (MIRA 13:5)  
(THROAT--DISEASES)

ZHDANOV, V.M.; LEBEDEV, D.D.; DADASH'YAN, M.A.; PROKHOROVICH, Ye.V.;  
POZNIAK, A.P.; FADEYEVA, L.L.

Clinical and epidemiological observations of children inoculated  
with measles tissue vaccine. *Pediatrics* 38 no.6:62-66 Je '60.  
(MIRA 13:12)

(MEASLES)

LEBEDEV, D.D.; DADASH'IAN, M.A.; BADIRYAN, L.G.; POZNYAK, A.P.

Shortening the period of isolation in chickenpox. *Pediatrics*  
38 no.6:75-77 Je '60. (MIRA 13:12)  
(CHICKENPOX)

GOL'DFEL'D, A.Ya., doktor med. nauk; GINZBURG, Ye.Ya.; DULITSKIY, S.O., prof. [deceased]; IGNIATOV, S.I., prof., KRAVETS, E.M., doktor med. nauk; LEPSKIY, Ye.M., prof. [deceased]; NEBYTOVA-LUK'YANCHIKOVA, M.N., prof.; SPERANSKIY, G.N.; TUR, A.F.; DOMBROVSKAYA, Yu.F., otv. red.; BUBNOVA, M.M., prof.; red.; VLASOV, V.A., prof., red.; GRECHISHNIKOVA, L.V., red.; LEBEDEV, D.D., prof., red.; MASLOV, M.S., red. [deceased]; NOGINA, O.P., kand. med. nauk, red.; NOSOV, S.D., prof., red.; SOKOLOVA-PONOMAREVA, O.D., red.; TERNOVSKIY, S.D., red. [deceased]; KHOKHOL, Ye.N., red.; ZHUKOVSKIY, M.A., starshiy nauchnyy sotr., red.; MAZURIN, A.V., kand. med. nauk, red.; ZAKHAROVA, A.I., tekhn. red.

[Multivolume manual on pediatrics] Mnogotomnoe rukovodstvo po pediatrii. Moskva, Medgiz. Vol.2. 1961. 566 p.

(MIRA 15:8)

1. Chlen-korrespondent Akademii nauk SSSR deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Speranskiy). 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Tur, Dombrovskaya, Maslov, Sokolova-Ponomareva). 3. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Ternovskiy, Khokhol).  
(PEDIATRICS)

LEBEDEV, D.D., prof.

Diagnosis of rheumatic fever in children. Vop.revm. 1  
no.3:57-59 J1-S '61. (MIRA 16:4)

1. Iz detskogo otdeleniya Gosudarstvennogo nauchno-issledovatel'-  
skogo instituta revmatizma (dir. - deyatvitel'nyy chlen AMN  
SSSR prof. A.I.Nesterov) Ministerstva zdravookhraneniya RSFSR.  
(RHEUMATIC FEVER)

LEMEDEV, D.D., prof.

Concerning the accent and splitting of the 2d tone in children.  
Pediatriia no.6:29-31 '61. (MIRA 14:9)  
(HEART--SOUNDS)

DOMBROVSKAYA, Yu.F., prof.; ZHUKOVSKIY, M.A., starshiy nauchn.sotr.;  
KUTUSHEV, F.Kh., doktor med.nauk; LEBEDEV, D.D., prof.;  
MASLOV, M.S., prof.[deceased]; MISHURA, V.I., kand.med. nauk;  
OSINOVSKIY, N.I., prof.; SHAMSIYEV, S.Sh., prof.; ROGOV, A.A.,  
red.; CHUYEVA, L.F., red.; BUL'DYAYEV, N.A., tekhn. red.  
[Multivolume manual on pediatrics] Mnogotomnoe rukovodstvo po  
pediatrii. Moskva, Medgiz. Vol.3. 1962. 586 p. (MIRA 15:9)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for  
Dombrovskaya, Maslov).

(PEDIATRICS)



LEBEDEV, D.D., prof.

Results and plans of scientific work in the Department of  
Children's Infections of the Second Moscow N.I. Pirogov  
State Medical Institute. Biul. Uch. med. sov. 3 no.3:16-19  
My-Je '62. (MIRA 17:10)

AGABABOVA-SKOBEEVA, V.V., kand. med. nauk; DOBROKHOTOVA, A.I., prof. [deceased]; ZHUKOVSKIY, M.A., kand. med. nauk; LEEDEEV, D.D., zasl. deyatel' nauki prof.; MARTINSON, Kh.S., kand. med. nauk; MOLCHANOV, V.I., prof.; NOSOV, S.D., prof.; SOBOLEVA, V.D., doktor med. nauk; SOLOV'YEV, V.D., prof.; SUKHAREVA, M.Ye., prof.; SHAPIRO, S.L., kand. med. nauk; SHERMAN, R.Z., doktor med. nauk; SHIRVINDT, B.G., prof.; DOMBROVSKAYA, Yu.F., otv. red.; POTAPOVA, I.N., red.; BEL'CHIKOVA, Yu.S., tekhn. red.

[Multivolume manual on pediatrics] Mnogotomnoe rukovodstvo po pediatrii. Moskva, Medgiz. Vol.5.[Infectious diseases in children; aerial and droplet infections] Infektsionnye bolezni v detskom vozraste; vozdušno-kapel'nye infektsii. Red. toma S.D.Nosov. 1963. 547 p. (MIRA 16:6)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Skobeleva, Solov'yev). 2. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Dombrovskaya).  
(PEDIATRICS) (COMMUNICABLE DISEASES)

MALETS, A.M. [deceased]; ZHUKOVA, V.A.; KORZHUKOV, N.G.; LEBEDEV, D.D.

Kinetics of the calcination of crushed pyrites in a fluidized bed.  
Khim.prom. no.11:830-833 '63. (MIRA 17:4)

LEBEDEV, Daniil Fedorovich; SMIRENSKIY, M.M., otv.red.; SHKLYAR, S.Ya.,  
tekhn.red.

[Calculating the speed of development mining in the Moscow  
Basin] Raschet skorostei podviganiia podgotovitel'nykh vyrabotok  
v shakhtakh Podmoskovnogo basseina. Moskva, Ugletekhizdat, 1959.  
78 p. (MIRA 12:5)

(Moscow Basin--Coal mines and mining)

SOV/120-58-4-14/30

AUTHORS: Konorova, Ye. A. and Lebedev, D. G.

TITLE: Measurement of the Conductance Currents in Dielectrics by Pulse Voltages (Izmereniye tokov provedimosti v dielektrikakh na impul'snykh napryazheniyakh)

PERIODICAL: Priory i tekhnika eksperimenta, 1953, Nr 4, pp 68-71 (USSR)

ABSTRACT: The circuit shown in Fig. 1 was used in making the measurements. The principal unit of this circuit is a symmetrical bridge, whose one arm contains a standard condenser of variable capacitance  $C_1$ , without losses while the second arm contains the sample to be measured  $C_2$ . If the sample is represented by an equivalent circuit such as shown in Fig 2 and if the input pulse to the bridge is in the form of a linearly rising waveform such that  $U = at$ , the potential difference between the points a and b is expressed by:

Card 1/4

60V/120-52-4-14/30

Measurement of the Conductance Currents in Dielectrics by  
Pulse Voltages

$$U_{ab}(t) = \frac{R_1}{r + R_1} + aR_1C_1 \times$$

$$\times \frac{r^2}{(r + R_1)^2} \left[ 1 - \exp \left( - \frac{r + R_1}{rR_1C_1} t \right) \right] -$$

$$- aR_2C_2 \left[ 1 - \exp \left( - \frac{t}{R_2C_2} \right) \right] \quad (1)$$

Since  $R_1$  and  $R_2 \ll r$ , Eq (1) can be simplified and written in the form of Eq (2). If the time constants  $R_1C_1$  and  $R_2C_2$  are equal, the potential difference between the points a and b is proportional to the conductance current

Card 2/4

SOV/120-58-4-14/30

# Measurement of the Conductance Currents in Dielectrics by Means of Pulse Voltages

of the sample. This potential difference is measured by the input tube of the circuit of Fig 1. In some measurements it is necessary to take into account the parasitic capacitances of the system. In this case the voltage between the points a and b can be expressed by Eq.(4), where  $C_{p1}$  and  $C_{p2}$  are the parasitic capacitances of the input tube and the circuit. When used in making the actual measurements, the bridge was fed with periodic pulses having a duration of 50-250  $\mu$ s and an amplitude up to 10 kV. The output voltage from the final tube of the amplifier was observed on an oscillograph. The resulting waveforms are shown in Figs 3, 6 and 7. The oscillograph could be calibrated to measure the current directly. The resulting calibration curve is shown in Fig 5. The authors express

Card 3/4

SOV/120-58-4-14/30

Measurement of the Conductance Currents in Dielectrics by Means of Pulse Voltages

their gratitude to S. I. Skanavi for his interest in this work. There are 7 figures.

ASSOCIATION: Fizicheskii institut im. P. N. Lebedeva AN SSSR  
(Physics Institute im. P. N. Lebedev, Soviet Academy of Sciences)

SUBMITTED: October 14, 1957.

Card 4/4



LEEDEV, D.S., kand. tekhn. nauk; LEBDEV, D.G.

New method of image quantization. Vest. AN SSSR 34 no.11:  
44-46 N '64. (MIRA 17:12)

1. Institut problem peredachi informatsii AN SSSR.

48803-65 EWT(d)/T/EED-2/EWP(1) Pg-4/Pg-4/Pk-4 IJP(c) BB/GG/JXT(BF)

ACCESSION NR: AF5007254

S/0280/65/000/001/0088/0092

AUTHOR: Lebedev, D. G. (Moscow); Lebedev, D. S. (Moscow)

TITLE: Discretization of images by isolating and quantizing contours

SOURCE: AN SSSR. Izvestiya. Tekhnicheskaya kibernetika, no. 1, 1965, 88-92

TOPIC TAGS: pattern recognition, image discretization

ABSTRACT: A new method of image discretization requiring a much fewer number of quantization levels than the conventional method is set forth. The new method isolates and quantizes the brightness values of contour-forming image elements with subsequent restoration of gradual shadings by a two-variable interpolation. As the Laplacian is believed to be the criterion of the human eye-sight system for recognizing contours, this operator is selected for singling out the contours of the image. In an experimental verification of the method, the optical density was quantized into 128 levels, and the image was recorded by a

Card 1/2

L 48803-65

ACCESSION NR: AP5007254

7-digit binary code on 135 punch cards. As compared with the conventional method, the new method promises either a 2.7-times reduction of the number of binary digits with the same quality of product or a higher quality of reproduction if the number of quantization levels is the same. Orig. art. has: 1 figure and 8 formulas.

ASSOCIATION: none

SUBMITTED: 16Mar64

ENCL: 00

SUB CODE: DP

NO REF SOV: 001

OTHER: 001

Card 2/2

GAUSS, Karl Fridrikh [Gauss, Karl Friedrich]; [deceased]; DEM'YANOV, V.B. kand.fiz.-matem.nauk [translator]; VINOGRADOV, I.M., akademik, obshchiy red.; PETROVSKIY, I.G., akademik, red.; KUZNETSOV, I.V., kand.filos.nauk, red.; ANDREYEV, N.N., akademik, red.; KAZANSKIY, B.A., akademik, red.; SHCHERBAKOV, D.I., akademik, red.; YUDIN, P.F., akademik, red.; DELONE, B.N., red.; KOSHTOYANTS, Kh.S., red.; SAMARIN, A.M., red.; LEBEDEV, D.M., prof., red.; FIGUROVSKIY, N.A., prof., red.; RYVKIN, A.Z., red.izd-va; MAKOGONOVA, I.A., tekhn.red.

[Works pertaining to the theory of numbers] Trudy po teorii chisel. Obshchaia red. I.M.Vinogradova. Kommentarii B.N.Delone. Moskva, Izd-vo Akad.nauk SSSR, 1959. 978 p. (MIRA 13:2)

1. Chleny-korrespondenty AN SSSR (for Delone, Koshtoyants, Samarin).

(Numbers, Theory of)

IEBEDEV, D. M.

GRIGOR'EV, Andrei Aleksandrovich and D. M. IEBEDEV. Geografiia v Akademii Nauk SSSR za 220 let. (In Akademiia Nauk SSSR. Vsesoiuznyi komitet po provedeniiu 220-letii Akademii Nauk. Geologo-geograficheskie nauki. Moskva, 1945. p. 73-85).  
DIC: AS 252.A68A28

SO: IC, Soviet Geography, Part I, 1951; Uncl.

LEBEDEV, D. M.

26267 Iye istorii russikh geograficheskoye znaniya xvii veka dopetrovskoy epokhi. (Doklad na zasedanii uchen. Soveta in-ta geografii akad. nauk SSSR 27 fevr. 1948 g) Problemy fiye. Geografii, XIV, 1949, s 23-43---Bibliogr s 44-45

SO: LETOPIS' NO. 35, 1949

LEPEDEV, D. M.

Geography in Russia during Peter the Great's time. Moskva, Izd-vo Akademii nauk SSSR, 1950. 382 p. maps. (Akademia nauk SSSR. Institut geografii. Seriya "Itogi i problemy sovremennoi nauki") (51-24954)

G292.L38

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LEBEDEV, D. M.

Geography & Geology

Voyage of A. I. Chirikov in a picket-boat "St. Paul" to the shores of America; S  
prilozhenieum sudovogo zhurnala 1741 g. Moskva, Izd-vo Akademii nauk SSSR, 1951.

Monthly List of Russian Accessions, Library of Congress, May 1952. UNCLASSIFIED.



LEBEDEV, D. M.

"Geography of Russia in the Stone Age." Sub 13 Apr 51, Inst of  
Geography, Acad Sci USSR.

Dissertations presented for science and engineering degrees in  
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

LEBEDEV, D. M.

Russia - Economic Conditions

History of economic districting of Russia. Izv. AN SSSR. Ser. geog. no. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

LEBEDEV, D. M.: RIKHTER, G. D.

Lepeknin, Ivan Ivanovich, 1740-1802

Principal features of the biography and scientific activity of Academician I. I. Lepekhin.  
Izv. AN SSSR. Ser. geog. no. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, November <sup>1952</sup>~~1953~~, Uncl.

Larionov, D. M.

Voyages Around the World

Outstanding Russian scientist-mariner; centenary of the death of F. F. Bellingshausen;  
Priroda 41, no. 1, 1962.

Monthly List of Russian Accessions, Library of Congress, May 1962. UNCLASSIFIED.

LEBEDEV, D. M.

Chirikov, Aleksei Il'ich, 1703-1748

"Voyage of A. I. Chirikov to the shores of America on the packet 'St. Paul.'"  
Reviewed by V. A. Divin. Priroda 41 no. 4:125-128 Ap '52.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

1. LEBEDEV, D. M.
2. USSR (600)
4. Sarychev, Gavril Andreevich, 1763-1831.
7. "Journey through Northeastern Siberia, Artic Sea, and the Pacific Ocean."  
G. A. Sarychev. Reviewed by D. M. Lebedev. Sov. kniga No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

USSR/Scientific Organization - Conferences

Card 1/1 Pub. 45 - 13/16

Authors : Lebedev, D. M.

Title : Joint session of the Department of Geological-Geographical Sciences and the Scientific Counsel of the Institute of Geography, both of the Academy of Sciences of the USSR

Periodical : Izv. AN SSSR. ser. geog. 1, 91-93, Jan-Feb 1954

Abstract : An account is given of a joint session held on the 23-24 November 1953, of the Department of Geological-Geographical Sciences and the Scientific Counsel of the Institute of Geography of the Academy of Sciences of the USSR, to celebrate the 70th anniversary of A. A. Grigor'ev and 50 years of his scientific activity. Various papers were read and Grigor'ev was presented with a medal.

Institution: ...

Submitted : ...

*Translation M-115, 21 Jan 55*

MARKOVNIKOV, V.V.; PLATE, A.F., doktor khimicheskikh nauk, redaktor;  
 BYKOV, G.V., kandidat khimicheskikh nauk, redaktor; PETROVSKIY,  
 I.B., akademik, redaktor; BYKOV, K.M., akademik, redaktor; KAZAN-  
 SKIY, B.A., akademik, redaktor; SHMIDT, O.Yu., akademik, redaktor;  
 ANDREYEV, N.N., akademik, redaktor; SHCHERBAKOV, D.I., akademik,  
 redaktor; YUDIN, P.F., akademik, redaktor; DELONE, B.N., redaktor  
 KOSHTOYANTS, Kh. S., redaktor; SAMARIN, A.M., redaktor, LEBEDEV,  
 D.M., professor, redaktor; FIGUROVSKIY, N.A., professor, redaktor;  
 KUZNETSOV, I.V., kandidat filologicheskikh nauk, redaktor; STERLI-  
 GOV, O.D., redaktor; ZEMLYAKOVA, T.A., tekhnicheskii redaktor

[Selected works] Izbrannye trudy. Redaktsiya, stat'i i primechania  
 A.F. Plate i G.V. Bykova, Moskva, Izd-vo Akademii nauk SSSR 1955.  
 926 p. (MLRA 8:10)

1. Chlen-korrespondent AN SSSR (for Delone, Koshtoyants, Samarin)  
 (Chemistry) (Markovnikov, Vladimir Vasil'evich 1837-1904)



LEBEDEV, Dmitriy Mikhaylovich; GRIGOR'YEV, A.A., akademik, redaktor;  
SENILOVA, M.N., redaktor; POLESITSKAYA, S.M., tekhnicheskii  
redaktor.

[Outline of the history of geography in Russia in the 15th and  
16th centuries] Ocherki po istorii geografii v Rossii XV i XVI  
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